

To: Justice, James[justice.james@epa.gov]
From: Sherron, Michael
Sent: Mon 7/21/2014 9:31:56 PM
Subject: RE: Monroe County - Statoil Incident - July 21, 2014, 16:15 - Update

Conference call in information sent to your phone as a virtual contact card. Add it to your address book and you should be good to go. Calls are at 10:00 a.m. daily.

Mike

From: Justice, James [mailto:justice.james@epa.gov]
Sent: Monday, July 21, 2014 4:30 PM
To: Sherron, Michael
Subject: RE: Monroe County - Statoil Incident - July 21, 2014, 16:15 - Update

So no one ever told me there were status update calls. Can you let me know when they and call in number. I will not be able to make tomorrow but I am supposed to be the lead again. Your updates are great but if anything comes up that is an issue certainly call me if I am not on the call.

Thank you,

JJ Justice
 On-Scene Coordinator
 U.S. EPA Region 5
 Emergency Response Branch
 25063 Center Ridge Road
 Westlake, OH 44145
 Phone: (440) 250-1744
 Fax: (440) 250-1750

From: Sherron, Michael [mailto:michael.sherron@epa.ohio.gov]
Sent: Monday, July 21, 2014 4:15 PM
To: Irwin, Trevor; Bonner, Ronald; DPS SAICCBRE; Whitehouse, Peter; Butler, Craig; Fields, Cheryl; Holmes, Christopher; Lauck, Gregory; Oros, Linda; Pierce, Dina; Mehl, James; Taylor, Todd; Abbruzzese, Christopher; Canepa, James; Hester, Carol; Lauer, Heather; Clouse, Kevin; Griesmer, Heidi; Kavalec, Tiffani; McCarron, Mary; Settles, Michael; Clayton, Zack; DPS SAIC;

Stello, Mark; Mettler, Kenneth; Sferra, James; Gortner, Ed; Baker, Michael; Barth, Janet;
 Mcdaniel, John; Eggert, Michael; jschulte@orsanco.org
~~Co. Justice, James; Stolarik, William; Ball, David; King, Rocky; Bear, Brent; Phillip Keevert~~
Not Responsive Maguire, Andrew; Augustyn, James
Subject: Monroe County - Statoil Incident - July 21, 2014, 16:15 - Update

OSC Sherron participated in the morning status update call and then traveled to the scene.

The activities over the weekend were mostly related to fluid management. The rain created a sufficiently wet condition that work on the pad was curtailed Saturday and Sunday. OEPA requested that storm water sampling be conducted 30 minutes after a one-half inch rain and continue every two hours to determine if a slug of contaminants might be released and how the concentrations would be affected by time and flow. These samples will be reported on in the coming days.

Attached is the Incident Command briefing from Sunday morning showing the most recent data available. The sample results continue to trend favorably.

Today three GeoProbe borings were advanced to four feet below ground surface on the well pad and two were advanced off of the pad. Samples were collected from the on well pad subsurface soils for laboratory analysis. Field screening for chlorides was conducted in two locations to determine the need for recovery of fluids before the fluids ran off of the well pad. In one location approximately 70 ppm chloride was detected and greater than 600 ppm chloride in another.

The timeline for removal of the damaged equipment from the well pad is undetermined and OSC Sherron advised that fluid management will need to continue until the well pad is remediated to ODNr's criterion.

If you have any questions, please let me know.

Thanks,

Mike

Michael D. Sherron

State On-Scene Coordinator

24-Hour Emergency Spill Hotline: 800-282-9378



Emergency Response Unit

2195 East Front Street, Logan, Ohio 43138

Ph: 740-380-5251

Fax: 740-385-6490

Cell: 614-886-5427

Michael.Sherron@EPA.Ohio.gov